FIG. 1

10/553723
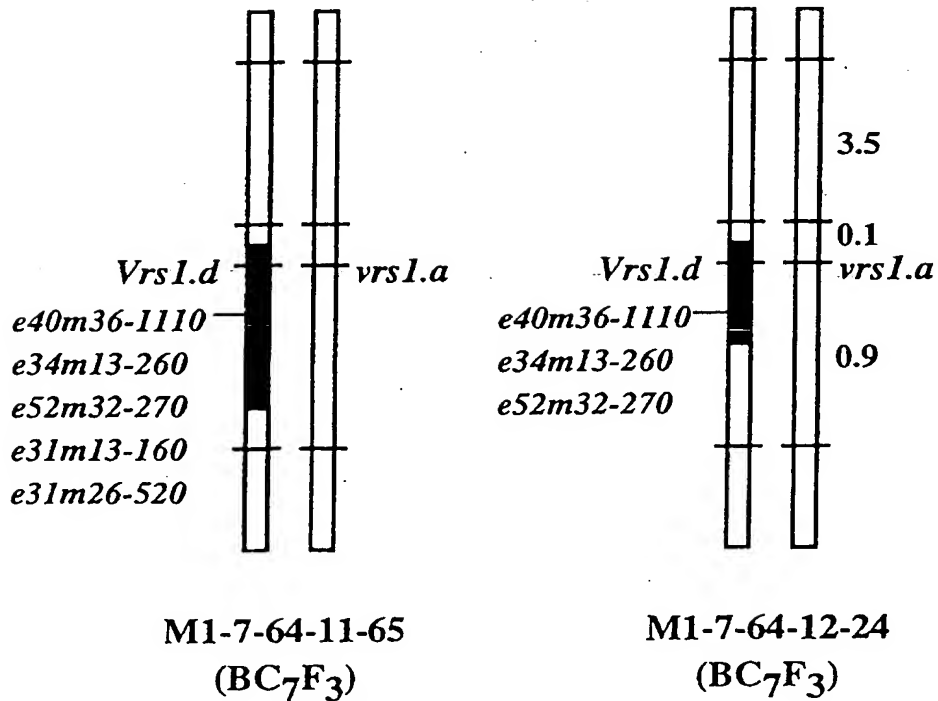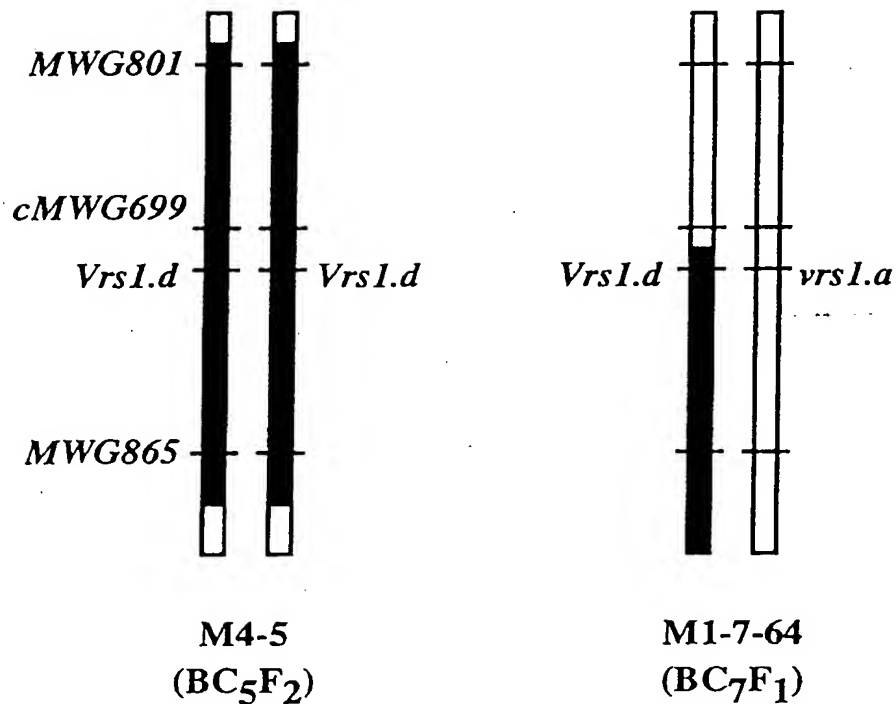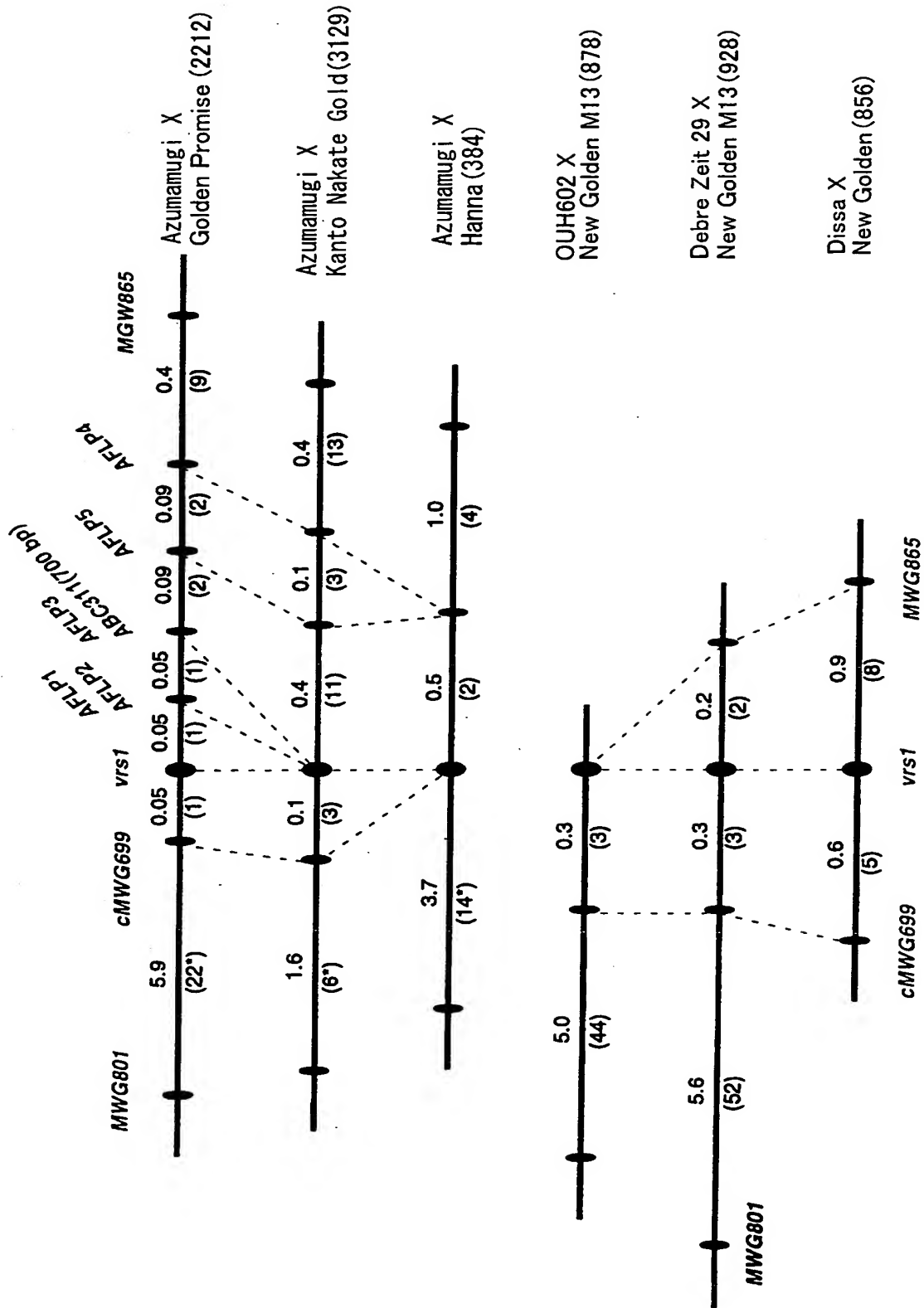

FIG. 2

AFLP1(SEQ ID NO: 1)
GACTGCGTACCAATTCGCTGAGGTACTTGCTCGCATAGTCATGGTGCTCTTTGCAAACTGCCAA
GAAGCTCTCGTGCATATAGTATGGGTCCGCGATGCAGATATATTTGATGCTCTCCGTCCTGATG
AAGTAGTTGAGATACAGCGCATACATGCGGATGAACTGGAAATCCAACTTGGTCATGTGGAACA
TATTGTAGATGTAGTCAAATCGCAGGAGGAATTGATTCGCGGGCCAGGTATCGAAGTACACCTT
CCCACCCGGCACCTGAGCCGCGTAAAGCGGGTATCCTGAATCTTTCACGACCAGAAGGCTTTTC
TCTCTGGCCAGCACATCTTCATGGAGTCTCTTTAGATCATTGTTCAGTACGTGATCTATTGTTT
TGGCAGGTAGGATCGGCTTGCCGGCGACATGGAAATGCTTCTTACCTTCGACGGGTATTCTGTC
TACCACCCGGGGGTTCCAGAGGCGGCTAGCTGCTTGAAGCATCTATGGCGCCTTTAAGGGCCTTT
CCTGGCCAGTCTCTTCCTTTGCTTCTTGGTGGGTGGCGGTAGTGAACCCACCATACCTTCCCTA
ACCAGCACCCCCAGTGTCATCGGGCTAGACAGTGGACGGCCTCGGGGGGGTTGCTGGCTAGAGGT
GGCATCTCGAGGCGTCTCCTGCGAGGATGGCTTGAAGAGAGACTTTTTGCATTCCACCTTAGGA
CGTTCCGGCTCCGGAAAATCAGGCAACATCAAGTCATCGTCTCCACACTCATAGCCTATTTCTT
CGGCGTCATGAGCCATCAATCCATCATAGGCGGTATTGAAATACTTGTTCGGGTCCTCATCATC
ATCCTCCATGTCATTATCAACATTTGCTTCTTCGACAGTGGGGTGACATGATCTGGCACTAATG
GAGGCTCTCCCTCGCGTTGTACGCTACCATCATCTGCCACGACAGGTGCAAGTAATTTGGTAGG
TGGGATGGTGTTCATACCTTCTTGAGAAGGTGGCGTTGGAGTGATACTGGGCTCCTCGAGACGA
ATAAGAGACTTCGGCCAAGGCAAGAATCAGTTCTTGCATGCGCCAATCATCTTACTCAGGACTC
ATC

AFLP2(SEQ ID NO: 2)
GACTGCGTACCAATTCGACTAGCCATGGTTGTGTATGTATGGCACATGGGAGTAAAACGTTACA
ATTCTTTTTGGGAACCACACATAATGAGTATAGCATGGAAGATACTAATAACGTTTGTCGTAAC
GTTCACAGTAAAGAACACCACTCAAAATTATATTTTCAATCCCGCTTTGAAAACTTGAGCTCTA
GGACTTGTGCAAATCAATGCTTACCTCTGCAAAGGGTCTATCTATTTACTCAGGACTCATC

FIG. 3

AFLP3(SEQ ID NO: 3)
GACTGCGTACCAATTCTATTAGTGACAATCATGCTAAAAATATGCAAAACCCTAAGCTTGGGGA
TGCTAGTTTTGCTATGACCACTACATGATTGGGGTAATAATTTTTCTTATTGTGACATCCCCGG
ATTTAGGCTACAGTAATCTTGGTAATTGAACTACAGTAAACATATGCAAAGGATGCCACATCAT
CGTGATTCTATTATTGATCTCGTGATAGTCGAAACCGAGTCGAAAATCGAAGTTACTCAGGACT
CATC

AFLP4(SEQ ID NO: 4)
GACTGCGTACCAATTCCTGTGTGGGAAGGGGAAAACCAAAGCCATCATCATCACCAACGCTTCC
TCCTTCGTGGGAGGATCGATCTTCATCAACATATTCACCAGCACCATCTCATGTCCAACCCTAG
TTCATCTCGTGTATTTACTCAGGACTCATC

AFLP5(SEQ ID NO: 5)
GACTGCGTACCAATTCCTGCTGGAGAAAGACGAGGTGCTGGAGGTGGTTGTCGGTGAAGAGCAC
GTTCAGCTTCGTCTAGACGGAGTAGGCACCATCATCATCATGAACCACCGTGTCGAAGAGATCC
TTCGAGATGGTGTGGAAGAATGTCACGCCCAAGATGCGACCCTATCCTCAATTTGGCACGAAGG
CCTTGTCATGGATAGAAGCGCATCTCGTCGTGTCGCAAGAATGGATATCGTTACAAGTACATGT
ACTGAAAAGAAGAGATATATATAGAATTGGCTTACACTCGCCACAAGCTACATCAGAGTCACAT
CAGTACATTACATAATCATCAAGAGCAAGAGCAGGGTCCGACTACGGACGAAAACAAACGATAA
AAATAAGAACAGCGTCCGTCCTTGCTATCCCAGGCTGCCGGCCTGGAACCCATCCTAGATCGAT
GAAGAAGAAGAAGAAGCAACTCCAAATGAACAATCAAGGCGCTCGCGTTACTCAGGACTCA
TC

FIG. 4